

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A print service system comprising:

an electronic mail receiving means-unit connected with a network, said receiving unit for receiving receives an electronic mail including attached image data transmitted from a user through the network;

a print user designation managing means-unit ~~which that~~ creates, in response to the received electronic mail transmitted from said user, a user ID and a password and a directory for a mail address used by said user, and ~~transmitting~~ transmits said user ID and said password to said mail address;

data accumulating ~~means-for storing~~ unit that stores image data received by said electronic mail receiving ~~means-unit~~ for each user ID in said directory; and

at least one print ~~means-terminal~~ connected with the network, for downloading said image data from said data accumulating ~~means-unit~~ through the network when said user ID and said password are inputted, and printing said image data.

2. (Currently Amended) A print service system according to claim 1, further comprising usage guide displaying ~~means-unit~~ connected with the network, ~~for displaying that~~ displays a usage guide including information related to an installation location of said print ~~mean~~ terminal.

3. (Currently Amended) A print service system according to claim 1, wherein:

said print ~~means-terminal~~ includes a touch panel; and

said user ID and said password are inputted from an input unit composed of a ten-key pad which is displayed on said touch panel.

4. (Currently Amended) A print service system according to claim 1, wherein when a mail address of a third party is described in a body of the electronic mail received by said electronic mail receiving ~~means~~unit, said user designation managing ~~means~~unit transmits a user ID and a password to said mail address of the third party simultaneously with transmitting said user ID and said password to said mail address of the user.

5. (Previously Presented) A print service system according to claim 4, wherein said user ID and said password which are transmitted to said mail address of said third party are identical to said user ID and said password which are transmitted to said user's mail address.

6. (Previously Presented) A print service system according to claim 4, wherein said user ID and said password which are transmitted to said mail address of said third party are different from said user ID and said password which are transmitted to said user's mail address.

7-10. (Canceled)

11. (Currently Amended) A computer-readable storage medium having stored thereon computer executable ~~A print service program~~ for causing a computer connected through a network with a print terminal which performs authentication using a user ID and prints designated image data, the computer program when executed causes the computer to execute:

an electronic mail reception step for receiving an electronic mail including attached image data transmitted from a user through the network;

a user ID creation step for creating, in response to the received electronic mail transmitted from said user, a user ID for a mail address used by the user;

a user ID transmission step for transmitting the user ID to the mail address; and

a data accumulation step for storing the attached image data for each user ID.

12. (Currently Amended) A computer-readable storage medium having stored thereon computer executable A-print-service-program for causing a computer connected through a network with a print terminal which performs authentication using a user ID and prints designated image data, the computer program when executed causes the computer to execute:

an electronic mail reception step for receiving an electronic mail including attached image data transmitted from a user through the network;

a user ID creation step for creating, in response to the received electronic mail transmitted from said user, a user ID for one of the attached image data and the electronic mail;

a user ID transmission step for transmitting the user ID to a mail address used by the user; and

a data accumulation step for storing the attached image data for each user ID.

13. (Currently Amended) A computer-readable storage medium having stored thereon computer executable A-print-service-program for causing a computer connected through a network with a print terminal which performs authentication using a user ID and prints designated image data, the computer program when executed causes the computer to execute:

an electronic mail reception step for receiving an electronic mail including attached image data transmitted from a user through the network;

a judgment step for judging, in response to the received electronic mail transmitted from said user, whether or not a mail address of a third party is described in a body of the electronic mail received;

a user ID creation step for creating a user ID and a password for a mail address used by the user and the mail address of the third party when it is judged that the mail address of the third party is described in said judgment step;

a user ID transmission step for transmitting the user ID and the password which are made in the user ID creation step to the mail address from which the electronic mail including the attached image data is transmitted by the user and the mail address of the third party; and

a data accumulation step for storing the attached image data for each user ID.

14. (Currently Amended) A computer-readable storage medium ~~A print service program~~ according to claim 13, wherein the user ID and the password which are transmitted to the mail address of the other user are identical to the user ID and the password which are transmitted to the mail address of the user.

15. (Currently Amended) A computer-readable storage medium ~~A print service program~~ according to claim 13, wherein the user ID and the password which are transmitted to the mail address of the other user are different from the user ID and the password which are transmitted to the mail address of the user.